

Thermography Report

Customer: John Smith

Thermography date: 21/06/05

Outdoor temperature: 25 °C

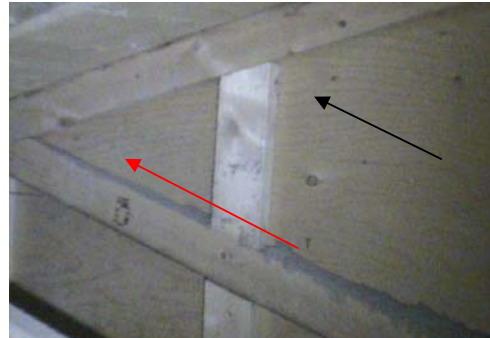
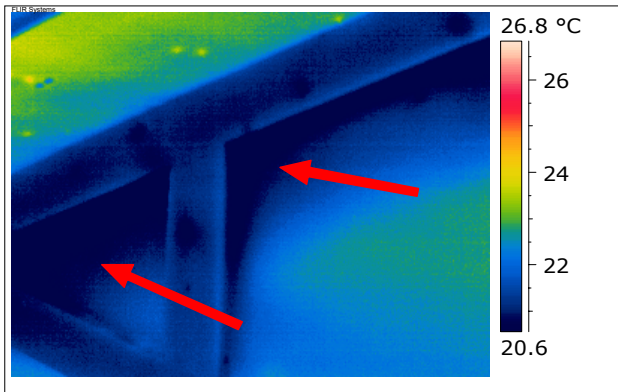
Indoor temperature: 20 °C

Temp diff In-Out Δt : 5 °C

Weather: (Sun/Cloud)

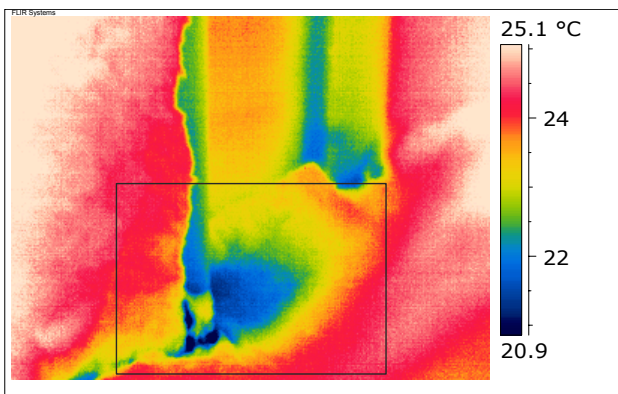


Picture 1. Captured at: (attic suite 12



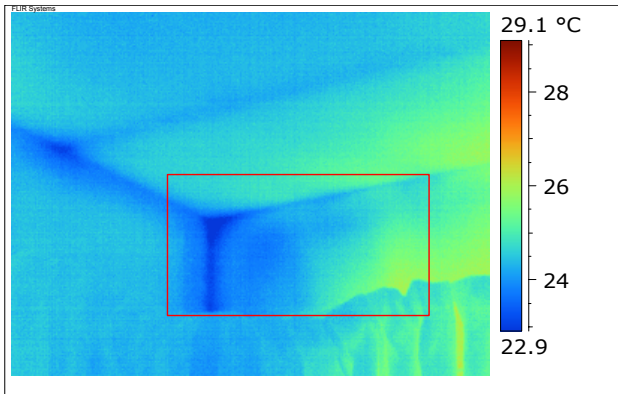
Comment: This image shows moisture entering the attic space.

Picture 2. Captured at: (attic suite 12



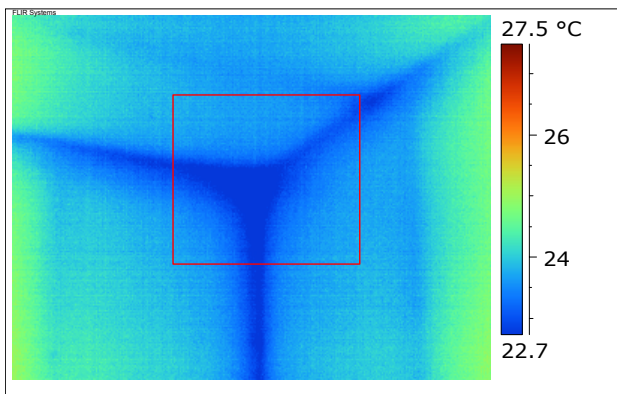
Comment: This image also shows moisture entering the attic space and saturating the insulation.

Picture 3. Captured at: (N/E Corner Suite 9)



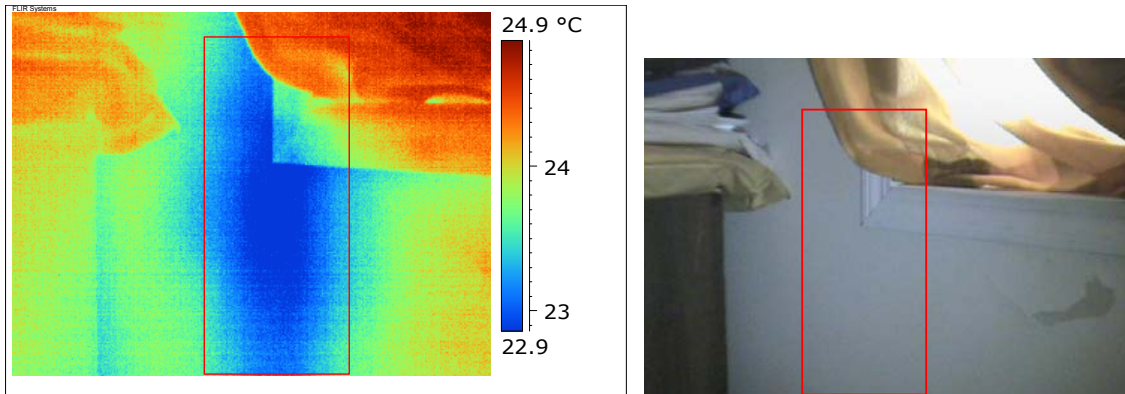
Comment: This image shows moisture entering the wall cavity.

Picture 4. Captured at: (S/E Corner Suite 9)



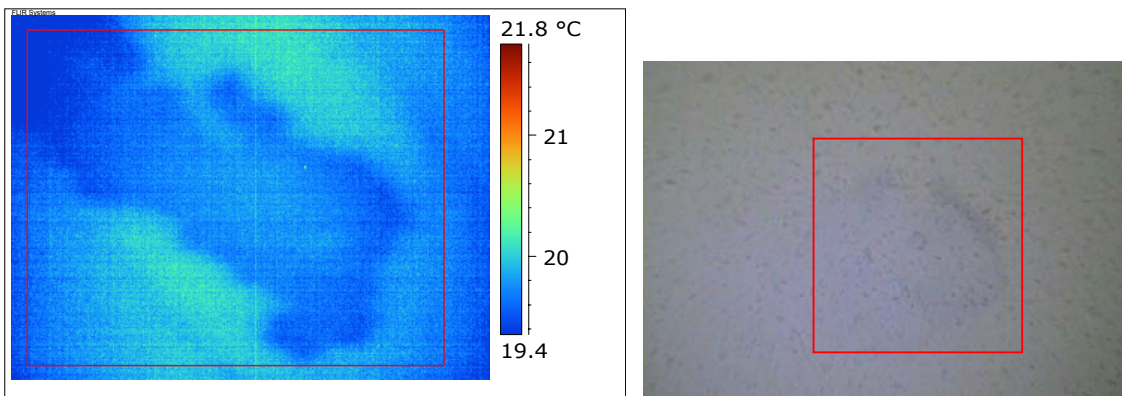
Comment: Again, there is moisture entering the wall cavity.

Picture 5. Captured at: (East Bedroom S.9 M.F)



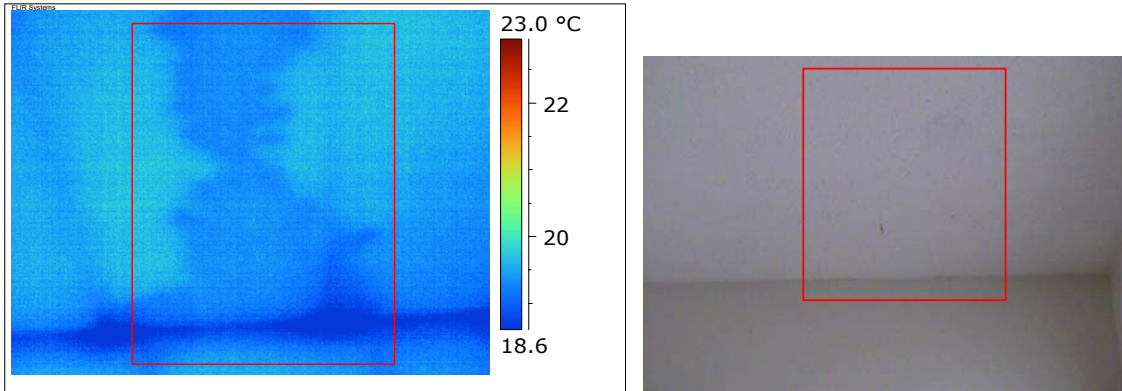
Comment: Moisture is leaking in around this window and is being wicked up by the insulation in the wall.

Picture 6. Captured at: (Suite 15 East hall ceiling)



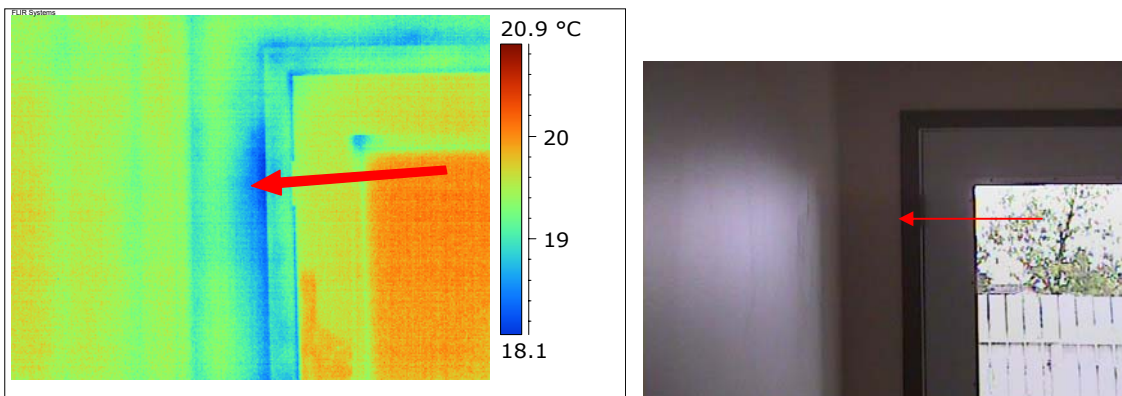
Comment: Water is leaking into the attic and is causing noticeable damage to the stippled ceiling.

Picture 7. Captured at: (Suite 15 East hall ceiling/wall)



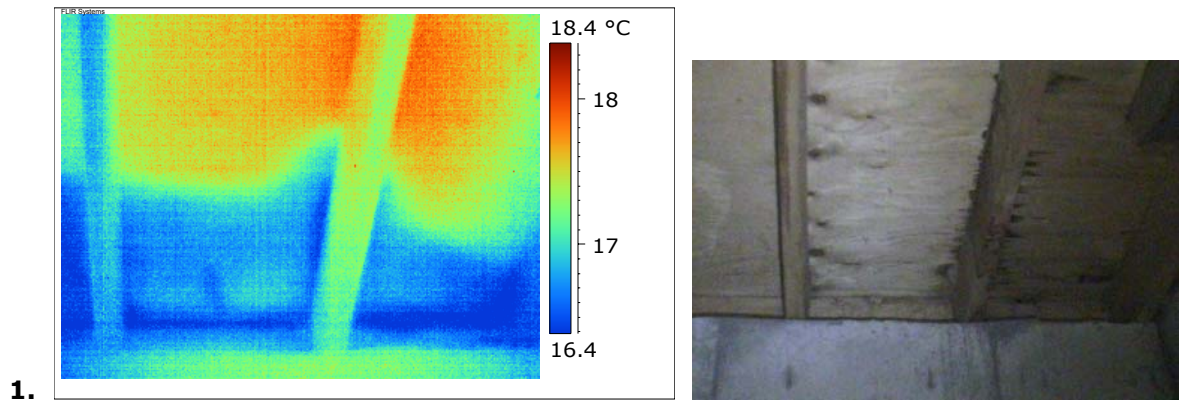
Comment: This image is a continuation of the previous image. This image is also showing the moisture entering the wall cavity from the attic.

Picture 8. Captured at: (Suite 15 Patio Door)



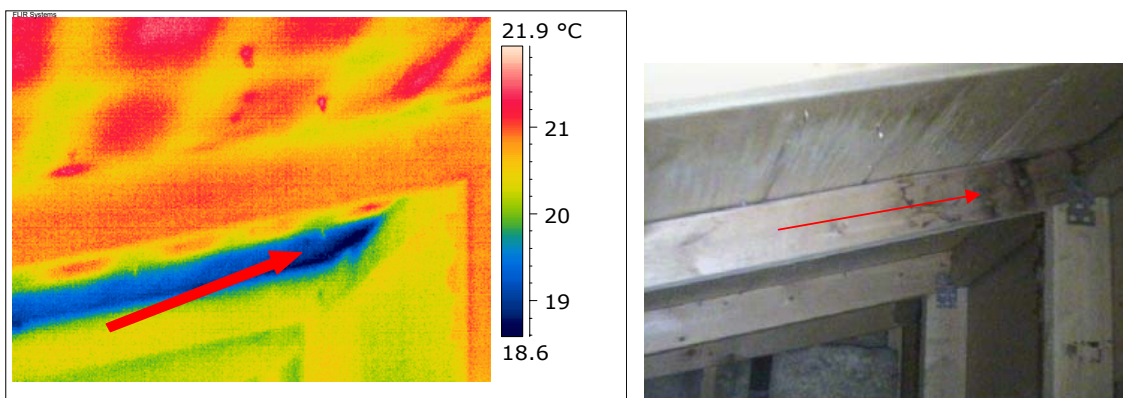
Comment: There is moisture or air infiltrating into this wall from around the patio door.

Picture 9. Captured at: (Suite 15 Basement Sub-Floor)



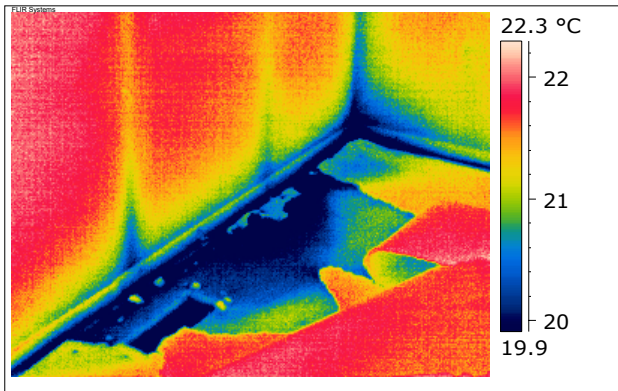
Comment: The water that was entering the wall above has done noticeable damage to the sub-floor below.

Picture 10. Captured at: (Suite 15 Attic)



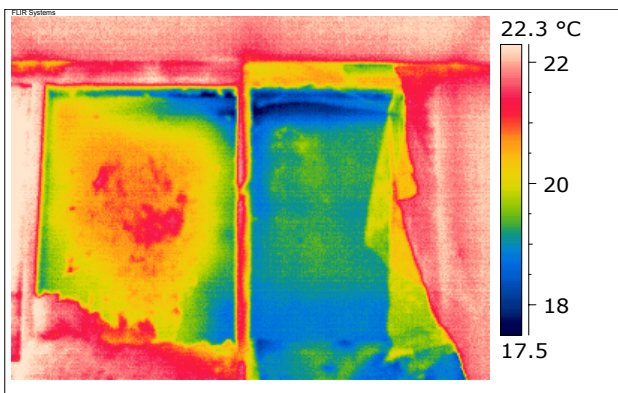
Comment: Water is entering this attic and is prematurely rotting the rafters.

Picture 11. Captured at: (Suite 16 West Wall)



Comment: Major damage is evident here due to water infiltration.

Picture 12. Captured at: (Suite 16 West Wall)



Comment: Again major water damage and the onset of mold growth.